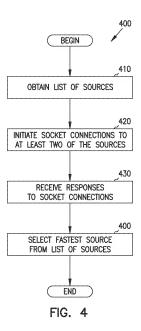
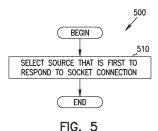
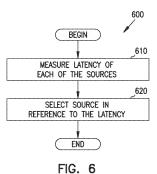
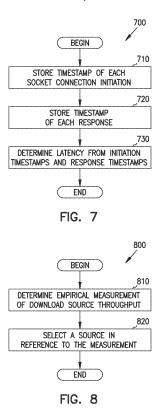


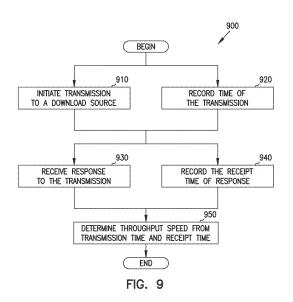
FIG. 3

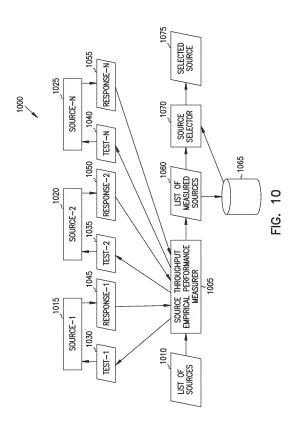


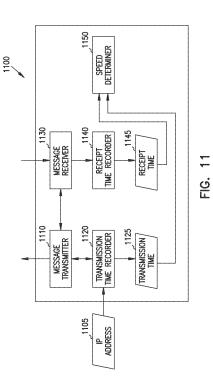






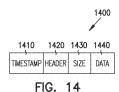






LL.I

			1390	LASTDATATI
		1300	1385	DSTIP SRCPORT IDSTPORT PROTOCOL PADDING LEW PACKETS BYTES LOSS SEGNUM ACK LAT-USEC CONNECTIME LASTDATATI
1280 EXTSYN			1380	AT-USEC
270 270			1375	Š
1260 1270 1280 YNTIME PREVSYN NEXTSY	-		1370	SEQNUM
SWI 12			1365	SSOT
1250 CTEDAC	12		1360	BYTES
M EXPE	FIG. 12		1355	*CKETS
1240 DSTPORT	<u> </u>		1350	LRU P)
1230 SRCPORT			1345	PADDING
1210 1220 1230 1240 1250 1260 1270 1280 SRCIP DSTIP SRCPPORT EXPECTEDACK SWITINE PREASYN LEXTSYN			320 1330 1335 1340 1345 1350 1355 1360 1365 1370 1375 1380	PROTOCOL
27 722	J		1335	DSTPORT
			1330	SRCPORT
			1320) SZIIP





SRCPORT DSTPORT SEQNUM ACK DOF AW C URGPTR OD

FIG. 15

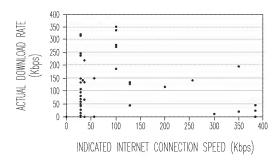


FIG. 16